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... quantifiers. A quantifier is a **unary matrix** function associated with a scalar operator@ from the set {+, \*, min, max, and, or}. The ...

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... the advantage of being easy to program, especially if a subroutine for **matrix** inversion is ... a graph  $G(V, E)$ , given edge-weights  $w(e)$  for each edge  $e \in E$  in **unary**. ...

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(G) is of the form RA Theorem 4. // G is a regular graph of degree  $r$  with  $n$  ...

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